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Attorney Docket No. SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE 50125/084002 (MODIFIED) PATENT AND TRADEMARK OFFICE Serial No. 10/574.422 Applicant Stockfleth INFORMATION DISCLOSURE STATEMENT BY APPLICANT Filing Date November 7, 2006 (Use several sheets if necessary) Group 1655 (37 C.F.R. § 1.98(b)) IDS Filed November 26, 2008

U.S. PATENT DOCUMENTS					
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant		
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FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION							
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	Ahmad et al., "Green tea constituent epigallocatechin-3-gallate and induction of apoptosis and cell cycle arrest in human carcinoma cells," <i>J. Natl. Cancer Inst.</i> 89:1881-1886 (1997). (Abstract)						
	Katiyar et al., "Protection Against Induction Of Mouse Skin Papillomas With Low And High Risk Of Conversis Malignancy By Green Tea Polyphenots," Carcinogenesis 18:497-502 (1997).  Linden et al., "Epigalliocatechin gallate in the chemoprevention of non-melanoma skin cancer, with biomarks studies of actinic keratoses, sun-damaged and non sun-damaged skin: results of clinical trial," Poster Sessi Behavioral Science, Sun-viorabip Research and Science and Public Policy: Frontiers in Cancer Prevention Research (Astract Art 13). 2003						
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EXAMINER /Qiuwen Mi/	DATE CONSIDERED	11/18/2010				
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this						